

05/10/2005		DOCK	CASE DOCKETED TO EXAMINER IN GAU
04/05/2005		TSSCOMP	IFW TSS PROCESSING BY TECH CENTER COMPLETE
04/05/2005	30	DOCK	CASE DOCKETED TO EXAMINER IN GAU
11/08/2004	20	WROIPE	APPLICATION RETURN FROM OIPE
11/08/2004	18	ROIPE	APPLICATION RETURN TO OIPE
11/05/2004	20	OIPE	APPLICATION DISPATCHED FROM OIPE
11/08/2004		COMP	APPLICATION IS NOW COMPLETE
10/29/2004		ADDFLFEE	ADDITIONAL APPLICATION FILING FEES
10/29/2004		OATHDECL	A STATEMENT BY ONE OR MORE INVENTORS SATISFYIN 115, OATH OF THE APPLIC
09/24/2004		INCD	NOTICE MAILED--APPLICATION INCOMPLETE--FILING DA
09/17/2004		L194	CLEARED BY OIPE CSR
09/17/2004		CLSS	CASE CLASSIFIED BY L&R
08/31/2004		SCAN	IFW SCAN & PACR AUTO SECURITY REVIEW
07/30/2004		EFIL	ELECTRONIC FILING OF ORIGINAL APPLICATION PAPERS
07/30/2004	19	IEXX	INITIAL EXAM TEAM NN

Appln Info

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Foreign Data

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PALM INTRANET

Day : Monday
Date: 5/8/2006
Time: 13:59:04

Content Information for 10/710754

Search Another: Application# or Patent#

PCT / / or PG PUBS #

Attorney Docket #

Bar Code #

Date	Status	Code	Description
04/04/2006		FWDX	DATE FORWARDED TO EXAMINER
03/27/2006		SA..	SUPPLEMENTAL RESPONSE
04/04/2006		FWDX	DATE FORWARDED TO EXAMINER
03/27/2006	71	A...	RESPONSE AFTER NON-FINAL ACTION
03/27/2006		XT/G	REQUEST FOR EXTENSION OF TIME - GRANTED
03/22/2006		DOCK	CASE DOCKETED TO EXAMINER IN GAU
02/27/2006		M844	INFORMATION DISCLOSURE STATEMENT (IDS) FILED
10/07/2005	41	MCTNF	MAIL NON-FINAL REJECTION
10/03/2005	40	CTNF	NON-FINAL REJECTION
08/26/2005		LET.	MISCELLANEOUS INCOMING LETTER
08/31/2005		FWDX	DATE FORWARDED TO EXAMINER
08/26/2005	71	A...	RESPONSE AFTER NON-FINAL ACTION
05/26/2005	41	MCTNF	MAIL NON-FINAL REJECTION
05/25/2005	40	CTNF	NON-FINAL REJECTION
05/11/2005		DOCK	CASE DOCKETED TO EXAMINER IN GAU

Application
Number SEARCHIDS Flag Clearance for Application **IDS
Information**

Content	Mailroom Date	Entry Number	IDS Review	Reviewer
M844	02-27-2006	24	<input checked="" type="checkbox"/>	03-04-2006 08:27:00 cdessau

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20050035925"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 12:54
L2	1040	litton and industry\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:14
L3	3	litton and industry\$6 and (HMD or head adj mount\$6 adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:16
L4	0	litton and industry\$6 and fus\$6 adj image\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:20
L5	0	litton and industry\$6 and fus\$6 adj sensor\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:17
L6	0	litton and industry\$6 and fusion adj sensor\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:17
L7	1040	litton and industry\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:17
L8	45	litton and industry\$6 and fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:17
L9	10	litton and industry\$6 and fusion and sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:17

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L10	7	litton and industry\$6 and fusion and sensor\$1 and mounted	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:19
L11	2	litton and industry\$6 and fusion and sensor\$1 and mounted and centerline	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:18
L12	39	litton and systems and fusion and sensor\$1 and mounted	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:20
L13	20	litton and systems and fus\$6 adj image\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:22
L14	0	litton and systems and fusion adj sensor\$1 and mounted	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:20
L15	4	litton and systems and fusion and sensor\$1 and mounted and centerline	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:21
L16	4	litton and systems and fusion and sensor\$1 and mounted and centerline and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:21
L17	4	litton and systems and fus\$6 adj image\$6 and fus\$6 adj sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:49
L18	2	litton and systems and fus\$6 adj sensor and mount\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:49
L19	4	timothy and ostromek and fus\$6 adj image\$6 and fus\$6 adj sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:51

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L20	0	joseph and Eastern and fus\$6 adj image\$6 and fus\$6 adj sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:51
L21	0	joseph and Eastern and fus\$6 adj sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:52
L22	0	joseph and Eastreera and fus\$6 adj sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:52
L23	1	joseph and Estrera and fus\$6 adj sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:53
L24	0	antonio and barcarella and fus\$6 adj sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:53
L25	8	antonio and bacarella and fus\$6 adj sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:55
L26	0	antonio and bacarella and fus\$6 adj sensor and mount\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:54
L27	0	antonio and bacarella and fus\$6 adj sensor and head adj adapter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:56
L28	0	kenneth and sauter and fus\$6 adj sensor and head adj adapter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:56
L29	1	kenneth and sauter and fus\$6 and sensor and head adj adapter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:56

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L30	1	antonio and bacarella and fus\$6 and sensor and head adj adapter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:56
L31	1	michael and iosue and fus\$6 and sensor and head adj adapter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:57
L32	1	timothy and hogan and fus\$6 and sensor and head adj adapter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:58
L33	1	345/1.1-9.ccls. and fus\$6 and sensor and head adj adapter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 13:58
S1	6690	head adj mount\$6 adj display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:38
S2	38	head adj mount\$6 adj display and (first and second) adj sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:04
S3	26	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 13:34
S4	25	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6 and user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:40
S5	1	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6 and user and cranium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:40
S6	0	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6 and user and cranium and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 13:48

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S7	1	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6 and user and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 11:44
S8	19	head adj mount\$6 adj display and sensor\$1 adj fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:21
S9	0	head adj mount\$6 adj display and sensor\$1 adj fusion and (first and second) adj sensor\$1 and support\$6 and user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:21
S10	0	head adj mount\$6 adj display and sensor\$1 adj fusion and (first and second) adj sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:22
S11	19	head adj mount\$6 adj display and sensor\$1 adj fusion and sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:31
S13	6	head adj mount\$6 adj display and sensor\$1 adj fusion and two adj sensor\$1 and support\$6 and user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:39
S14	0	head adj mount\$6 adj display and sensor\$1 adj fusion and two adj sensor\$1 and support\$6 and user and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:25
S15	0	head adj mount\$6 adj display and sensor\$1 adj fusion and two adj sensor\$1 and support\$6 and user and cranium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:25
S16	2	head adj mount\$6 adj display and cranium and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:25
S17	0	head adj mount\$6 adj display and sensor\$1 adj fusion and two adj sensor\$1 and support\$6 and user and ballistic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:31

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S18	0	head adj mount\$6 adj display and sensor\$1 adj fusion and sensor\$1 and ballistic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:31
S19	0	head adj mount\$6 adj displayn and ballistic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:32
S20	23	head adj mount\$6 adj display and ballistic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:01
S21	0	head adj mount\$6 adj display and ballistic and (first and second) adj sensor\$1 and support\$6 and user and cranium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:33
S22	0	head adj mount\$6 adj display and ballistic and (first and second) adj sensor\$1 and support\$6 and user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:33
S23	0	head adj mount\$6 adj display and ballistic and sensor\$1 adj fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:33
S24	1	head adj mount\$6 adj display and ballistic and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:37
S25	1	head adj mount\$6 adj display and ballistic and ocular and helmet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 09:02
S26	0	head adj mount\$6 adj display and ballistic and ocular and helmet and battery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:38
S27	0	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6 and user and cranium and battery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:38

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S28	0	head adj mount\$6 adj display and sensor\$1 adj fusion and two adj sensor\$1 and support\$6 and user and abttery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:39
S29	5	head adj mount\$6 adj display and sensor\$1 adj fusion and two adj sensor\$1 and battery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 14:39
S30	5	head adj mount\$6 adj display and ballistic and battery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:01
S31	11	head adj mount\$6 adj display and sensor\$1 adj fusion and sensor\$1 and support\$6 and user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:35
S32	0	head adj mount\$6 adj display and sensor\$1 adj fusion and sensor\$1 and support\$6 and user and parallax	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:36
S33	6	head adj mount\$6 adj display and sensor\$1 adj fusion and sensor\$1 and support\$6 and user and parallax	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:37
S34	1	head adj mount\$6 adj display and sensor\$1 adj fusion and sensor\$1 and support\$6 and user and parallax and power adj supply	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:38
S35	6	head adj mount\$6 adj display and sensor\$1 adj fusion and sensor\$1 and support\$6 and user and parallax and power	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:20
S36	4	head adj mount\$6 adj display and sensor\$1 adj fusion and sensor\$1 and support\$6 and user and parallax and battery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:39
S37	4	head adj mount\$6 adj display and sensor\$1 adj fusion and sensor\$1 and support\$6 and user and parallax and battery\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:39

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S38	0	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6 and user and cranium and battery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:46
S39	6	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6 and user and battery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:40
S40	6	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6 and user and battery and transmit\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:41
S41	0	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6 and user and battery and transmit\$6 and parallax	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:41
S42	1	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6 and user and battery and transmit\$6 and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:41
S43	1	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6 and user and cranium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 07:46
S44	6	head adj mount\$6 adj display and sensor\$1 adj fus\$6 and sensor\$1 and support\$6 and user and parallax and power	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:21
S45	0	head adj mount\$6 adj display and sensor\$1 adj fuse\$6 and sensor\$1 and support\$6 and user and parallax and power	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:21
S46	6	head adj mount\$6 adj display and sensor\$1 adj fusion\$6 and sensor\$1 and support\$6 and user and parallax and power	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:49
S47	0	head adj mount\$6 adj display and (cener adj line and mounted and sensor\$1 adj fusion\$6) and sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:30

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S48	0	head adj mount\$6 adj display and (center adj line and mounted and sensor\$1 adj fusion\$6) and sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:30
S49	0	head adj mount\$6 adj display and (center adj line and mount\$6 and sensor\$1 adj fusion\$6) and sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:30
S50	13	head adj mount\$6 adj display and (center and line and mount\$6 and sensor\$1 adj fusion\$6) and sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:31
S51	6	head adj mount\$6 adj display and (center and line and mount\$6 and sensor\$1 adj fusion\$6) and sensor\$1 and battery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:37
S52	4	head adj mount\$6 adj display and (center and line and mount\$6 and sensor\$1 adj fusion\$6) and sensor\$1 and battery and support\$6 and user and parallax and power	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:36
S53	0	head adj mount\$6 adj display and (center and line and mount\$6 and sensor\$1 adj fusion\$6) and sensor\$1 and battery and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:37
S54	6	head adj mount\$6 adj display and (center and line and mount\$6 and sensor\$1 adj fusion\$6) and sensor\$1 and battery and axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:38
S55	6	head adj mount\$6 adj display and (center and line and mount\$6 and sensor\$1 adj fusion\$6) and sensor\$1 and battery and axis and perpendicular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:38
S56	0	head adj mount\$6 adj display and (center and line and mount\$6 and sensor\$1 adj fusion\$6) and sensor\$1 and battery and axis and perpendicular and cranium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:38
S57	6	head adj mount\$6 adj display and (center and line and mount\$6 and sensor\$1 adj fusion\$6) and sensor\$1 and battery and axis and perpendicular and user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:39

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S58	5	head adj mount\$6 adj display and (center and line and mount\$6 and sensor\$1 adj fusion\$6) and sensor\$1 and battery and axis and perpendicular and user and support\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:39
S59	6	head adj mount\$6 adj display and (center and line and mount\$6 and sensor\$1 adj fusion\$6) and sensor\$1 and battery and axis and perpendicular and user and eyes	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 08:44
S60	1	"5,495,576".pn. and center	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 10:34
S61	5	head adj mount\$6 adj display and sensor\$1 adj fusion\$6 and sensor\$1 and support\$6 and user and parallax and power and center and line	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 10:47
S62	2	"5583795".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:04
S63	1	"5583795".pn. and perpendicular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 11:41
S64	1	head adj mount\$6 adj display and ballistic and ocular and helmet and perpendicular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 09:02
S65	1	head adj mount\$6 adj display and ballistic and ocular and helmet and perpendicular and sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 09:03
S66	1	head adj mount\$6 adj display and ballistic and ocular and helmet and perpendicular and sensor\$1 and eyes	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 09:05
S67	0	head adj mount\$6 adj display and ballistic and ocular and helmet and perpendicular and sensor\$1 and eyes and fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 09:04

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S68	0	head adj mount\$6 adj display and ballistic and ocular and helmet and perpendicular and sensor\$1 and eyes and fusion\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 09:04
S69	0	head adj mount\$6 adj display and ballistic and ocular and helmet and perpendicular and sensor\$1 and eyes and parallax	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 09:05
S70	1	"5,495,576".pn. and center and El and Er	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 12:52
S71	5	head adj mount\$6 adj display and sensor\$1 adj fusion\$6 and sensor\$1 and support\$6 and user and parallax and power and center and line and perpendicular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 10:47
S72	1	"5583795".pn. and perpendicular and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 12:52
S73	0	"5583795".pn. and perpendicular and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 11:43
S74	0	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6 and user and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 11:44
S75	0	head adj mount\$6 adj display and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 12:15
S76	1	head adj mount\$6 adj display and ballistic adj helmet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 12:16
S77	2	"5,864481".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 12:46

EAST Search History

S78	1	"5,864481".pn. and battery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:03
S79	0	"5,495,576".pn. and bnattery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 12:52
S80	0	"5,495,576".pn. and battery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:03
S81	0	"5583795".pn. and battery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:17
S82	1	"5,495,576".pn. and parallax	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:17
S83	0	"5,864481".pn. and parallax	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:18
S84	0	"5583795".pn. and parallax	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:04
S85	317	head adj mount\$6 adj display and parallax	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:05
S86	2	head adj mount\$6 adj display and (first and second) adj sensor\$1 and parallax	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:05
S87	0	head adj mount\$6 adj display and parallax adj remove	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:06

EAST Search History

S88	1	head adj mount\$6 adj display and parallax adj remove\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:06
S89	0	"5,495,576".pn. and tilt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:17
S90	0	"5,495,576".pn. and tilt\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:37
S91	1	"5583795".pn. and tilt\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:18
S92	0	"5,864481".pn. and tilt\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:35
S93	1	"5583795".pn. and tilt\$6 and sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:34
S94	0	"5583795".pn. and detachable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 14:00
S95	1	"5,864481".pn. and detachable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:35
S96	0	"5,495,576".pn. and detachable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:37
S97	0	head adj mount\$6 adj display and detachable adj display and detachable adj sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:39

EAST Search History

S98	4	head adj mount\$6 adj display and detachable adj display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:41
S99	0	head adj mount\$6 adj display and detachable adj sesnors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 13:41
S100	0	"5583795".pn. and screw\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 14:00
S101	6	head adj mount\$6 adj display and (first and second) adj sensor\$1 and support\$6 and user and battery and transmit\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 17:00
S102	1	head adj mount\$6 adj display and ballistic and ocular and helmet and perpendicular and sensor\$1 and eyes	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 17:00
S103	5613	display and sensor adj unit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:28
S104	3423	display and sensor adj unit and mount\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:35
S105	3124	display and sensor adj unit and mount\$6 and above	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:35
S106	18	display and sensor adj unit and mount\$6 and above and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:57
S107	1	display and sensor adj unit and mount\$6 and above and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:36

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S108	107	display and sensor adj mount\$6 and above and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:57
S109	89	display and sensor adj mount\$6 and above and ocular and axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:58
S110	1	display and sensor adj mount\$6 and above and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:12
S111	6	display and sensor and mount\$6 and above and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:58
S112	1	display and sensor adj mount\$6 and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:15
S113	1	display and sensor\$6 adj mount\$6 and ocular\$6 adj axis\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:12
S114	1	display and sensor adj arrang\$6 and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:16
S115	2	display and sensor adj (arrang\$6 or mount\$6 or position\$6) and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:22
S116	2	display and sensors adj (arrang\$6 or mount\$6 or position\$6) and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:22
S117	443	display and sensor adj fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/02 11:43

EAST Search History

S118	415	display and sensor adj fusion and (mount\$6 or arrange\$6 or position\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:29
S119	1	display and sensor adj fusion and (mount\$6 or arrange\$6 or position\$6) and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:30
S120	1	display and sensor\$6 adj fusion\$6 and (mount\$6 or arrange\$6 or position\$6) and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:31
S121	1	display and sensor\$6 adj fusion\$6 and (mount\$6 or arrange\$6 or position\$6 or secur\$6) and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:32
S122	1	display and sensor\$6 and fusion\$6 and (mount\$6 or arrange\$6 or position\$6 or secur\$6) and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:32
S123	1	display and sensor adj fusion and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/02 11:44
S124	1	display and sensor and fusion and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/02 11:44
S125	9	display and sensor and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/02 15:49
S126	1	display and fusion adj system and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/02 12:37
S127	2	fusion adj system and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/02 12:38

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S12 8	3	fusion and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/02 12:38
S12 9	1	"20040165099" and above	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/02 13:06
S13 0	775	display and sensor and ocular and axis and perpendicular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/02 15:50
S13 1	763	display and (sensor and axis) and above and (ocular and axis) and perpendicular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/02 15:51
S13 2	7	display and (sensor adj axis) and above and (ocular and axis) and perpendicular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/02 15:51
S13 3	2	"5,495,576".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 09:31
S13 4	2	"5,583,795".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 09:30
S13 5	2	"5,864,481".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 09:29
S13 6	1	"5,864,481".pn. and sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 09:29
S13 7	1	"5,864,481".pn. and sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 09:29

EAST Search History

S13 8	0	"5,864,481".pn. and sensor\$1 and tilt\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 09:30
S13 9	1	"5,583,795".pn. and sensor\$1 and tilt\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 09:30
S14 0	0	"5,495,576".pn. and sensor\$1 and tilt\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 09:31
S14 1	0	"6,580,448".pn. and sensor\$1 and tilt\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/03 09:31
S14 2	2	man adj portable and sensor adj fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:44
S14 3	1	man adj portable and sensor adj fusion and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 07:59
S14 4	5	man adj portable and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 07:59
S14 5	2	display and sensor adj fusion and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 07:58
S14 6	139	man and portable and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 07:59
S14 7	1	(man and portable) and sensor adj fusion and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 07:59

EAST Search History

S14 8	18	(man and portable) and (sensor and fusion) and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:44
S14 9	15	(man and portable) and (sensor and fusion) and (ocular and axis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:00
S15 0	11	(man and portable) and (sensor and fusion) and (ocular and axis) and cranium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:00
S15 1	11	(man and portable) and (sensor and fusion) and (ocular and axis) and cranium and head	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:01
S15 2	1	(man and portable) and (sensor and fusion) and (ocular and axis) and cranium and head and adapter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:01
S15 3	11	(man and portable) and (sensor and fusion) and (ocular and axis) and cranium and (head and mount\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:01
S15 4	237	center adj line and mount\$6 and (sensor\$1 and fusion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:03
S15 5	25	center adj line and mount\$6 and (sensor\$1 adj fusion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:03
S15 6	5	center adj line and mount\$6 and (sensor\$1 adj fusion) and (head and adapter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:04
S15 7	439	man adj portable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:45

EAST Search History

S15 8	2300552	man adj portable and ocular axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:45
S15 9	1	man adj portable and ocular adj axis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:45
S16 0	15	image adj fusion adj system	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:56
S16 1	0	image adj fusion adj system and sensor adj unit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:57
S16 2	11	image adj fusion adj system and sensor\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:57
S16 3	3	image adj fusion adj system and sensor\$6 and attach\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 08:58
S16 4	2	"5,495,576".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:05
S16 5	2	"5,583,795".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:04
S16 6	2	"6,580,448".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:44
S16 7	1	"5,495,576".pn. and sensor\$6 and attach\$6 and head adj mount\$6 and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:08

EAST Search History

S16 8	1	"5,495,576".pn. and sensor\$6 and attach\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:08
S16 9	1	"5,495,576".pn. and sensor\$6 adj attach\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:08
S17 0	14	sensor\$6 adj attach\$6 adj (HMD or head adj mount\$6 adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:14
S17 1	3	sensor\$6 adj attach\$6 adj (HMD or head adj mount\$6 adj display) and (fus\$6 and sensor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:13
S17 2	0	sensor\$6 adj attach\$6 adj (HMD or head adj mount\$6 adj display) and (fus\$6 adj image\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:14
S17 3	3	sensor\$6 adj attach\$6 adj (HMD or head adj mount\$6 adj display) and (fus\$6 and image\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:15
S17 4	33	(man and portable) and (sensor\$6 and fus\$6) and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:45
S17 5	1	man adj portable and (sensor\$6 and fus\$6) and ocular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:45
S17 6	21	(man and portable) and (sensor\$6 and fus\$6) and (sensor\$6 and mount\$6 and above and ocular and axis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:46
S17 7	1	(man and portable) and (sensor\$6 and fus\$6) and (sensor\$6 and mount\$6 and above and ocular adj axis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:46

EAST Search History

S17 8	11	(man and portable) and (sensor\$6 and fus\$6) and (sensor\$6 adj mount\$6 and above and ocular and axis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:50
S17 9	11	(man and portable) and (image\$6 and fus\$6) and (sensor\$6 adj mount\$6 and above and ocular and axis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:51
S18 0	0	(man and portable) and (image\$6 and fus\$6) and (sensor\$6 adj mount\$6 adj above and ocular and axis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:50
S18 1	0	(man and portable) and (image\$6 and fus\$6) and (sensor\$6 adj mount\$6 and above and ocular adj axis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:51
S18 2	1	(man and portable) and (image\$6 and fus\$6) and (sensor\$6 and mount\$6 and above and ocular adj axis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:51
S18 3	1	display and (image\$6 and fus\$6) and (sensor\$6 and mount\$6 and above and ocular adj axis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:52
S18 4	6	display and (sensor\$6 and mount\$6 and above and ocular adj axis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:56
S18 5	1	(image\$6 and fuse\$6) and (sensor\$6 and mount\$6 and above and ocular adj axis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 09:57
S18 6	2	"6296358".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 11:34
S18 7	21	dynasight	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 11:47

EAST Search History

S18 8	20	dynasight and sensors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 11:47
S18 9	16	dynasight and sensors and mount\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 11:47
S19 0	15	dynasight and sensors and mount\$6 and above	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 11:48
S19 1	0	dynasight and sensors and mount\$6 and above and HMD	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 11:49
S19 2	2	dynasight and sensors and mount\$6 and above and (HMD or head adj mount\$6 adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 11:49



Day : Monday
Date: 5/8/2006
Time: 15:40:56

Inventor Name Search Result

Your Search was:

Last Name = OSTROMEK

First Name = TIMOTHY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09885639	6576884	150	06/20/2001	METHOD AND SYSTEM FOR GATING A SENSOR USING A GATING SIGNAL	OSTROMEK, TIMOTHY E.
09885675	6674062	150	06/20/2001	METHOD AND SYSTEM FOR GATING A SENSOR USING A GATED POWER SIGNAL	OSTROMEK, TIMOTHY E.
09888133	6593561	150	06/22/2001	METHOD AND SYSTEM FOR GATHERING IMAGE DATA USING MULTIPLE SENSORS	OSTROMEK, TIMOTHY E.
10154565	6760062	150	05/23/2002	SYNCHRONIZING SUBSYSTEMS OF AN ELECTRO-OPTICAL SYSTEM	OSTROMEK, TIMOTHY E.
10224924	6861638	150	08/20/2002	METHOD AND SYSTEM FOR GENERATING AN IMAGE HAVING MULTIPLE HUES	OSTROMEK, TIMOTHY E.
10250065	Not Issued	41	06/02/2003	DIGITALLY ENHANCED IMAGE INTENSIFICATION CAMERA	OSTROMEK, TIMOTHY E.
10250119	Not Issued	71	06/04/2003	INGAAS IMAGE INTENSIFIER CAMERA	OSTROMEK, TIMOTHY E.
10250120	6747821	150	06/04/2003	METHOD AND SYSTEM FOR MOUNTING A DETECTOR	OSTROMEK, TIMOTHY E.
10250189	6970190	150	06/11/2003	EVENT SYNCHRONIZATION FOR DETECTOR SYSTEMS	OSTROMEK, TIMOTHY E.
10250196	Not Issued	30	06/11/2003	System for multi-sensor image fusion	OSTROMEK, TIMOTHY E.
10336050	Not Issued	30	01/03/2003	Method and system for real-time image fusion	OSTROMEK, TIMOTHY E.
10336179	Not Issued	41	01/03/2003	Method and system for combining image data	OSTROMEK, TIMOTHY E.
10636940	Not Issued	120	08/06/2003	System and method for processing and displaying light energy	OSTROMEK, TIMOTHY E.
10699985	Not	30	11/03/2003	Image processing using optically	OSTROMEK,

	Issued			transformed light	TIMOTHY E.
<u>10706705</u>	Not Issued	30	11/12/2003	Method and system for generating an image	OSTROMEK, TIMOTHY E.
<u>10710754</u>	Not Issued	71	07/30/2004	Centerline mounted sensor fusion device	OSTROMEK, TIMOTHY E.
<u>10759959</u>	Not Issued	30	01/16/2004	Combining multiple spectral bands to generate an image	OSTROMEK, TIMOTHY E.
<u>11068257</u>	Not Issued	93	02/28/2005	METHOD AND SYSTEM FOR GENERATING AN IMAGE HAVING MULTIPLE HUES	OSTROMEK, TIMOTHY E.
<u>11308461</u>	Not Issued	19	03/28/2006	DIGITALLY ENHANCED NIGHT VISION DEVICE	OSTROMEK, TIMOTHY E.
<u>60319306</u>	Not Issued	159	06/12/2002	Method and system for mounting a detector	OSTROMEK, TIMOTHY E.
<u>60319307</u>	Not Issued	159	06/12/2002	System for multi-sensor image fusion	OSTROMEK, TIMOTHY E.
<u>60319309</u>	Not Issued	159	06/12/2002	Image intensification camera	OSTROMEK, TIMOTHY E.
<u>60319310</u>	Not Issued	159	06/12/2002	Event synchronization for detector systems	OSTROMEK, TIMOTHY E.
<u>60319314</u>	Not Issued	159	06/12/2002	Ingaas image intensification camera	OSTROMEK, TIMOTHY E.
<u>60481171</u>	Not Issued	159	08/02/2003	CENTERLINE MOUNTED SENSOR FUSION DEVICE	OSTROMEK, TIMOTHY E.
<u>60594337</u>	Not Issued	159	03/30/2005	DIGITALLY ENHANCED NIGHT VISION DEVICE	OSTROMEK, TIMOTHY E.
<u>09517238</u>	<u>6548805</u>	150	03/02/2000	METHOD AND SYSTEM FOR DETERMINING A WAVELENGTH	OSTROMEK, TIMOTHY EVERETT
<u>09528552</u>	Not Issued	95	03/20/2000	METHOD AND SYSTEM FOR COMBINING MULTI-SPECTRAL IMAGES OF A SCENE	OSTROMEK, TIMOTHY EVERETT
<u>09561260</u>	Not Issued	120	04/27/2000	Method and system for fusing images	OSTROMEK, TIMOTHY EVERETT
<u>09447940</u>	<u>6449295</u>	150	11/23/1999	METHOD AND SYSTEM FOR GENERATING LASER LIGHT	OSTROMEK, TIMOTHY EVERETT

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Last Name

First Name

ostromek

timothy

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Inventor Name Search Result

Your Search was:

Last Name = BACARELLA

First Name = ANTONIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09885639	6576884	150	06/20/2001	METHOD AND SYSTEM FOR GATING A SENSOR USING A GATING SIGNAL	BACARELLA, ANTONIO V.
09885675	6674062	150	06/20/2001	METHOD AND SYSTEM FOR GATING A SENSOR USING A GATED POWER SIGNAL	BACARELLA, ANTONIO V.
09888133	6593561	150	06/22/2001	METHOD AND SYSTEM FOR GATHERING IMAGE DATA USING MULTIPLE SENSORS	BACARELLA, ANTONIO V.
10154565	6760062	150	05/23/2002	SYNCHRONIZING SUBSYSTEMS OF AN ELECTRO-OPTICAL SYSTEM	BACARELLA, ANTONIO V.
10224924	6861638	150	08/20/2002	METHOD AND SYSTEM FOR GENERATING AN IMAGE HAVING MULTIPLE HUES	BACARELLA, ANTONIO V.
10250052	6762884	150	05/30/2003	ENHANCED NIGHT VISION GOGGLE ASSEMBLY	BACARELLA, ANTONIO V.
10250065	Not Issued	41	06/02/2003	DIGITALLY ENHANCED IMAGE INTENSIFICATION CAMERA	BACARELLA, ANTONIO V.
10250119	Not Issued	71	06/04/2003	INGAAS IMAGE INTENSIFIER CAMERA	BACARELLA, ANTONIO V.
10250120	6747821	150	06/04/2003	METHOD AND SYSTEM FOR MOUNTING A DETECTOR	BACARELLA, ANTONIO V.
10250189	6970190	150	06/11/2003	EVENT SYNCHRONIZATION FOR DETECTOR SYSTEMS	BACARELLA, ANTONIO V.
10250196	Not Issued	30	06/11/2003	System for multi-sensor image fusion	BACARELLA, ANTONIO V.
10336179	Not Issued	41	01/03/2003	Method and system for combining image data	BACARELLA, ANTONIO V.
10636940	Not Issued	120	08/06/2003	System and method for processing and displaying light	BACARELLA, ANTONIO V.

				energy	
10699985	Not Issued	30	11/03/2003	Image processing using optically transformed light	BACARELLA, ANTONIO V.
10706705	Not Issued	30	11/12/2003	Method and system for generating an image	BACARELLA, ANTONIO V.
10710754	Not Issued	71	07/30/2004	Centerline mounted sensor fusion device	BACARELLA, ANTONIO V.
10759959	Not Issued	30	01/16/2004	Combining multiple spectral bands to generate an image	BACARELLA, ANTONIO V.
11068257	Not Issued	93	02/28/2005	METHOD AND SYSTEM FOR GENERATING AN IMAGE HAVING MULTIPLE HUES	BACARELLA, ANTONIO V.
60319296	Not Issued	159	06/05/2002	Enhanced night vision goggle assembly	BACARELLA, ANTONIO V.
60319306	Not Issued	159	06/12/2002	Method and system for mounting a detector	BACARELLA, ANTONIO V.
60319307	Not Issued	159	06/12/2002	System for multi-sensor image fusion	BACARELLA, ANTONIO V.
60319309	Not Issued	159	06/12/2002	Image intensification camera	BACARELLA, ANTONIO V.
60319310	Not Issued	159	06/12/2002	Event synchronization for detector systems	BACARELLA, ANTONIO V.
60319314	Not Issued	159	06/12/2002	Ingaas image intensification camera	BACARELLA, ANTONIO V.
60670841	Not Issued	159	04/13/2005	Auxiliary targeting viewer	BACARELLA, ANTONIO V.
09397913	6323474	150	09/17/1999	METHOD AND SYSTEM FOR MODULATING LIGHT	BACARELLA, ANTONIO VERNON

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:


Last Name = SAUTER

First Name = KENNETH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09984558	6388235	150	10/30/2001	CONVECTION COOKING APPLIANCE WITH RAPID PREHEAT SYSTEM	SAUTER, KENNETH E.
10207827	6710308	150	07/31/2002	AUTOMATIC COOK SEQUENCING SYSTEM FOR MULTIPLE OVENS	SAUTER, KENNETH E.
10301579	6756570	150	11/22/2002	COLD START COOKING SYSTEM	SAUTER, KENNETH E.
10606072	6967314	150	06/26/2003	PROGRAMMABLE POWER LEVEL CONTROL FOR A COOKING APPLIANCE	SAUTER, KENNETH E.
10624466	6940049	150	07/23/2003	HEATING ELEMENT TEMPERATURE CONTROL FOR A COOKING APPLIANCE	SAUTER, KENNETH E.
10952747	Not Issued	30	09/30/2004	Cooking appliance control system	SAUTER, KENNETH E.
09014682	5916353	150	01/28/1998	DOMESTIC OVEN ADAPTED FOR USE IN DEHYDRATING FOOD PRODUCTS	SAUTER, KENNETH E.
09339039	6153858	150	06/23/1999	AUTOMATIC LIGHTING CONTROL SYSTEM FOR A COOKING CAVITY	SAUTER, KENNETH E.
09387736	6255630	150	09/01/1999	PROGRAM CONTROL AND DISPLAY SYSTEM FOR A COOKING APPLIANCE	SAUTER, KENNETH E.
09387738	6559427	150	09/01/1999	PROGRAM CONTROL AND DISPLAY SYSTEM FOR MULTIPLE APPLIANCE UNITS	SAUTER, KENNETH E.
10248631	6806683	150	02/02/2003	BATTERY ADAPTER FOR NIGHT VISION DEVICE	SAUTER, KENNETH W.
10710754	Not	71	07/30/2004	Centerline mounted sensor fusion	SAUTER,

	Issued			device	KENNETH W.
<u>29219582</u>	<u>D517639</u>	150	12/17/2004	FUSED MULTI-SPECTRAL WEAPON SIGHT	SAUTER, KENNETH W.
<u>29225203</u>	Not Issued	94	03/11/2005	DIGITALLY ENHANCED NIGHT VISION DEVICE	SAUTER, KENNETH W.
<u>60353303</u>	Not Issued	159	02/01/2002	Ventilated eyecup	SAUTER, KENNETH W.
<u>60355634</u>	Not Issued	159	02/05/2002	Battery adapter for night vision device	SAUTER, KENNETH W.
<u>05590687</u>	<u>D242558</u>	151	06/26/1975	GAME CABINET	SAUTER, KENNETH W.
<u>05623805</u>	<u>D243625</u>	151	10/20/1975	GAME CABINET	SAUTER, KENNETH W.
<u>08741289</u>	<u>6295170</u>	150	10/30/1996	ALIGNMENT ELEMENT FOR MULTIPLE CHANNEL SIGHT AND METHOD	SAUTER, KENNETH W.
<u>08741481</u>	<u>6000667</u>	150	10/30/1996	MOUNTING ASSEMBLY FOR OPTICAL SIGHT	SAUTER, KENNETH W.
<u>08741614</u>	<u>5745287</u>	150	10/31/1996	RETICLE ASSEMBLY FOR OPTICAL SIGHT	SAUTER, KENNETH W.
<u>08741883</u>	<u>5793528</u>	150	10/31/1996	CHANNEL SELECTOR FOR MULTIPLE CHANNEL SIGHT	SAUTER, KENNETH W.
<u>08741920</u>	<u>5884884</u>	150	10/31/1996	MOUNTING ASSEMBLY FOR IMAGE INTENSIFIER TUBE IN OPTICAL SIGHT	SAUTER, KENNETH W.
<u>08933070</u>	<u>5902996</u>	150	09/18/1997	MOUNTING ASSEMBLY FOR IMAGE INTENSIFIER TUBE IN OPTICAL SIGHT	SAUTER, KENNETH W.
<u>08933441</u>	<u>5877902</u>	150	09/18/1997	MOUNTING ASSEMBLY FOR IMAGE INTENSIFIER TUBE IN OPTICAL SIGHT	SAUTER, KENNETH W.
<u>08933469</u>	<u>6172821</u>	150	09/18/1997	MOUNTING ASSEMBLY FOR OPTICAL SIGHT	SAUTER, KENNETH W.
<u>09019136</u>	<u>6061945</u>	150	02/05/1998	ALIGNMENT ELEMENT FOR MULTIPLE CHANNEL SIGHT AND METHOD	SAUTER, KENNETH W.
<u>09317797</u>	<u>6073895</u>	150	05/24/1999	MOUNTING ASSEMBLY FOR OPTICAL SIGHT	SAUTER, KENNETH W.
<u>08901422</u>	<u>6111692</u>	150	07/28/1997	MULTI-FUNCTION DAY/NIGHT OBSERVATION, RANGING, AND SIGHTING DEVICE AND METHOD OF ITS OPERATION	SAUTER, KENNETH WARREN

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Inventor Name Search Result

Your Search was:

Last Name = IOSUE

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09494879	6396049	150	01/31/2000	MICROCHANNEL PLATE HAVING AN ENHANCED COATING	IOSUE, MICHAEL J.
09962660	6465938	150	09/25/2001	IMAGE INTENSIFIER TUBE	IOSUE, MICHAEL J.
10064787	6917144	150	08/16/2002	MICROCHANNEL PLATE HAVING INPUT/OUTPUT FACE FUNNELING	IOSUE, MICHAEL J.
10208594	6847027	150	07/30/2002	IMAGE INTENSIFIER TUBE	IOSUE, MICHAEL J.
10250051	6798578	150	05/30/2003	INTEGRATED DISPLAY IMAGE INTENSIFIER ASSEMBLY	IOSUE, MICHAEL J.
10708889	6938817	150	03/30/2004	DIFFUSION BONDING METHOD FOR MICROCHANNEL PLATES	IOSUE, MICHAEL J.
10708890	6874674	150	03/30/2004	BONDING METHOD FOR MICROCHANNEL PLATES	IOSUE, MICHAEL J.
10710754	Not Issued	71	07/30/2004	Centerline mounted sensor fusion device	IOSUE, MICHAEL J.
10905847	7021522	150	01/24/2005	BONDING METHODS FOR MICROCHANNEL PLATES	IOSUE, MICHAEL J.
60319299	Not Issued	159	06/06/2002	Integrated display image intensifier assembly	IOSUE, MICHAEL J.
08100055	5493111	150	07/30/1993	PHOTOMULTIPLIER HAVING CASCADED MICROCHANNEL PLATES, AND METHOD FOR FABRICATION	IOSUE, MICHAEL J.
08100057	Not Issued	166	07/30/1993	PHOTOMULTIPLIER APPARATUS HAVING A MULTI-LAYER UNITARY CERAMIC HOUSING	IOSUE, MICHAEL J.
08554341	5581151	150	11/06/1995	PHOTOMULTIPLIER	IOSUE, MICHAEL

				APPARATUS HAVING A MUTLI-LAYER UNITARY CERAMIC HOUSING	J.
<u>09326054</u>	<u>6049168</u>	150	06/04/1999	METHOD AND SYSTEM FOR MANUFACTURING MICROCHANNEL PLATES	IOSUE, MICHAEL J.
<u>09326148</u>	<u>6297494</u>	150	06/04/1999	METHOD AND SYSTEM FOR ENHANCED VISION EMPLOYING AN IMPROVED IMAGE INTENSIFIER WITH A GATED POWER SUPPLY AND REDUCED HALO	IOSUE, MICHAEL J.
<u>09326252</u>	<u>6624406</u>	150	06/04/1999	METHOD AND SYSTEM FOR ENHANCED VISION EMPLOYING AN IMPROVED IMAGE INTENSIFIER AND REDUCED HALO	IOSUE, MICHAEL J.
<u>09409240</u>	<u>6278104</u>	150	09/30/1999	POWER SUPPLY FOR NIGHT VIEWERS	IOSUE, MICHAEL J.
<u>09528552</u>	Not Issued	95	03/20/2000	METHOD AND SYSTEM FOR COMBINING MULTI- SPECTRAL IMAGES OF A SCENE	IOSUE, MICHAEL JUDE
<u>10259899</u>	<u>6724131</u>	150	09/28/2002	NIGHT VISION DEVICE AND METHOD	IOSUE, MICHAEL JUDE
<u>10765538</u>	Not Issued	61	01/27/2004	Night vision device and method	IOSUE, MICHAEL JUDE
<u>11004241</u>	<u>6957992</u>	150	12/03/2004	IMAGE INTENSIFICATION TUBE	IOSUE, MICHAEL JUDE
<u>60320067</u>	Not Issued	159	03/30/2003	Diffusion bonding method for microchannel plates	IOSUE, MICHAEL JUDE
<u>60320069</u>	Not Issued	159	03/31/2003	Bonding method for microchannel plates	IOSUE, MICHAEL JUDE
<u>09237492</u>	<u>6198090</u>	150	01/25/1999	NIGHT VISION DEVICE AND METHOD	IOSUE, MICHAEL JUDE
<u>09272039</u>	<u>6331753</u>	150	03/18/1999	IMAGE INTENSIFIER TUBE	IOSUE, MICHAEL JUDE
<u>09307276</u>	<u>6483231</u>	150	05/07/1999	NIGHT VISION DEVICE AND METHOD	IOSUE, MICHAEL JUDE

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Inventor Name Search Result

Your Search was:

Last Name = HOGAN

First Name = TIMOTHY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06760591	4680831	250	07/30/1985	POWER TOOL DEVICE	HOGAN, TIMOTHY
60319306	Not Issued	159	06/12/2002	Method and system for mounting a detector	HOGAN, TIMOTHY
60319307	Not Issued	159	06/12/2002	System for multi-sensor image fusion	HOGAN, TIMOTHY
60319309	Not Issued	159	06/12/2002	Image intensification camera	HOGAN, TIMOTHY
60319310	Not Issued	159	06/12/2002	Event synchronization for detector systems	HOGAN, TIMOTHY
60319314	Not Issued	159	06/12/2002	Ingaas image intensification camera	HOGAN, TIMOTHY
60469851	Not Issued	159	05/13/2003	Intelligent merchandise display system	HOGAN, TIMOTHY
60469852	Not Issued	159	05/13/2003	Method and system for notification of returned inventory	HOGAN, TIMOTHY
60469853	Not Issued	159	05/13/2003	System and method for auditing and securing digital media	HOGAN, TIMOTHY
60469854	Not Issued	159	05/13/2003	Method and system for applying accrued credits at the point of sale	HOGAN, TIMOTHY
60469855	Not Issued	159	05/13/2003	Automated rental, reconciliation and remerchandising of inventory	HOGAN, TIMOTHY
08806964	5984162	150	02/26/1997	ROOM TEMPERATURE BALL BONDING	HOGAN, TIMOTHY J.
10005099	Not Issued	41	12/05/2001	Systems and methods for providing lighting solutions over a computer network	HOGAN, TIMOTHY A.
07876272	Not Issued	166	04/30/1992	BATH MAT WITH FOAM BACKING AND PROCESS OF MAKING SAME	HOGAN, TIMOTHY A.
08060070	Not	161	05/10/1993	SHOWER CURTAIN RING	HOGAN,

	Issued				TIMOTHY A.
<u>08199352</u>	Not Issued	161	02/18/1994	BATH MAT WITH FOAM BACKING AND PROCESS OF MAKING SAME	HOGAN, TIMOTHY A.
<u>08316270</u>	Not Issued	161	09/30/1994	SHOWER CURTAIN RING AND METHOD OF MAKING SAME	HOGAN, TIMOTHY A.
<u>10250052</u>	<u>6762884</u>	150	05/30/2003	ENHANCED NIGHT VISION GOGGLE ASSEMBLY	HOGAN, TIMOTHY B.
<u>10250065</u>	Not Issued	41	06/02/2003	DIGITALLY ENHANCED IMAGE INTENSIFICATION CAMERA	HOGAN, TIMOTHY B.
<u>10250119</u>	Not Issued	71	06/04/2003	INGAAS IMAGE INTENSIFIER CAMERA	HOGAN, TIMOTHY B.
<u>10250120</u>	<u>6747821</u>	150	06/04/2003	METHOD AND SYSTEM FOR MOUNTING A DETECTOR	HOGAN, TIMOTHY B.
<u>10250189</u>	<u>6970190</u>	150	06/11/2003	EVENT SYNCHRONIZATION FOR DETECTOR SYSTEMS	HOGAN, TIMOTHY B.
<u>10250196</u>	Not Issued	30	06/11/2003	System for multi-sensor image fusion	HOGAN, TIMOTHY B.
<u>10710754</u>	Not Issued	71	07/30/2004	Centerline mounted sensor fusion device	HOGAN, TIMOTHY B.
<u>11308461</u>	Not Issued	19	03/28/2006	DIGITALLY ENHANCED NIGHT VISION DEVICE	HOGAN, TIMOTHY B.
<u>60319296</u>	Not Issued	159	06/05/2002	Enhanced night vision goggle assembly	HOGAN, TIMOTHY B.
<u>10843838</u>	Not Issued	25	05/12/2004	System and method of reducing the cost of raising capital	HOGAN, TIMOTHY D.
<u>07749805</u>	<u>5137218</u>	150	08/26/1991	PULVERIZER FOR REDUCING THE POSSIBILITY OF EXPLOSIONS	HOGAN, TIMOTHY F.
<u>10398343</u>	Not Issued	41	10/13/2003	Messaging method and system	HOGAN, TIMOTHY J
<u>09746100</u>	<u>6646223</u>	150	12/21/2000	METHOD FOR IMPROVING ASH RATE UNIFORMITY IN PHOTORESIST ASHING PROCESS EQUIPMENT	HOGAN, TIMOTHY J.
<u>10635824</u>	<u>6878898</u>	150	08/06/2003	METHOD FOR IMPROVING ASH RATE UNIFORMITY IN PHOTORESIST ASHING PROCESS EQUIPMENT	HOGAN, TIMOTHY J.
<u>10928683</u>	Not Issued	71	08/26/2004	Method for improving ash rate uniformity in photoresist ashing process equipment	HOGAN, TIMOTHY J.
<u>07142043</u>	Not	168	01/11/1988	PLASTIC/CERAMIC DUAL	HOGAN,

	Issued			INLINE PACKAGE WITH DAMAGE RESISTANT END LEAD PIN	TIMOTHY J.
<u>07505744</u>	Not Issued	166	04/06/1990	SYMBOL-PROTECTIVE INTEGRATED CIRCUIT PACKAGE TOP/LID	HOGAN, TIMOTHY J.
<u>07727298</u>	Not Issued	166	07/09/1991	SYMBOL PROTECTIVE INTEGRATED CIRCUIT PACKAGE TOP/LID	HOGAN, TIMOTHY J.
<u>07890347</u>	Not Issued	161	05/22/1992	SYMBOL-PROTECTIVE INTEGRATED CIRCUIT PACKAGE TOP/LID	HOGAN, TIMOTHY J.
<u>08251863</u>	<u>5493606</u>	150	05/31/1994	MULTI-LINGUAL PROMPT MANAGEMENT SYSTEM FOR A NETWORK APPLICATIONS PLATFORM	HOGAN, TIMOTHY J.
<u>08373161</u>	<u>5660319</u>	150	01/17/1995	ULTRASONIC BONDING PROCESS	HOGAN, TIMOTHY J.
<u>08855750</u>	<u>5817569</u>	150	05/08/1997	METHOD OF REDUCING WAFER PARTICLES AFTER PARTIAL SAW	HOGAN, TIMOTHY J.
<u>09072399</u>	<u>6063696</u>	150	05/04/1998	METHOD OF REDUCING WAFER PARTICLES AFTER PARTIAL SAW USING A SUPERHARD PROTECTIVE COATING	HOGAN, TIMOTHY J.
<u>60012252</u>	Not Issued	159	02/26/1996	ROOM TEMPERATURE BALL BONDING	HOGAN, TIMOTHY J.
<u>60016732</u>	Not Issued	159	05/02/1996	METHOD OF REDUCING WAFER PARTICLES AFTER PARTIAL SAW	HOGAN, TIMOTHY J.
<u>60045895</u>	Not Issued	159	05/07/1997	METHOD OF REDUCING WAFER PARTICLES AFTER PARTIAL SAW USING A SUPERHARD PROTECTIVE COATING	HOGAN, TIMOTHY J.
<u>60173405</u>	Not Issued	159	12/28/1999	METHOD FOR IMPROVING ASH RATE UNIFORMITY IN PHOTORESIST ASHING EQUIPMENT	HOGAN, TIMOTHY J.
<u>10493086</u>	Not Issued	20	04/19/2004	State machine programming language, a method of computer programming and a data processing system implementing the same	HOGAN, TIMOTHY JAMES
<u>10545037</u>	Not	41	08/11/2005	Method and apparatus for updating	HOGAN,

	Issued			a control file	TIMOTHY JAMES
<u>60655391</u>	Not Issued	159	02/24/2005	Tele-Jammer	HOGAN, TIMOTHY JAMES
<u>07894499</u>	<u>5307600</u>	150	06/04/1992	SLIM WALL SYSTEM	HOGAN, TIMOTHY M.
<u>29029250</u>	<u>D366206</u>	150	09/30/1994	DESIGN FOR A SHOWER CURTAIN RING	HOGAN,, TIMOTHY A.

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